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Scholar Results 1 - 10 of about 1,050 for distributed lock independant lock manager native storage sending data with loc

DATA MANAGEMENT IN A DISTRIBUTED FILE SYSTEM FOR STORAGE AREA NETWORKS - group of 5 »

RC Burns - 2000 - [almaden.ibm.com](#)

... In previous **distributed** file systems, all open and ... this overhead by distributing the **management** of open ... open state, **lock** state suffices to protect referential ...

Cited by 18 - [View as HTML](#) - [Web Search](#)

Shared file systems and fibre channel - group of 2 »

MO'Keefe - ... 6th Goddard Conf. on Mass **Storage** Sys. and Technologies, 1998 - [cse.dmu.ac.uk](#)

... that the file system be **independent** of the ... is performed on the file **manager** [Wat95],

[Gib96 ... client-based locking scheme called the **distributed lock manager**. ...

Cited by 13 - [View as HTML](#) - [Web Search](#)

Distributed lock management in a transaction processing environment - group of 2 »

AB Hastings - Reliable **Distributed** Systems, 1990. Proceedings., Ninth ..., 1990 - [ieeexplore.ieee.org](#)

... Camelot node has its own logically **independent** log, which ... **Data** servers B and D use

distributed locks from ... of a given transaction, the **lock manager** may decide ...

Cited by 2 - [Web Search](#) - [Library Search](#)

Reducing Coherence-Related Communication in Software Distributed Shared Memory Systems - group of 3 »

WE Speight, JK Bennett - [www.brazos.rice.edu](#)

... programs that make use of small, **independent** critical sections ... be left with critical section dis for the **lock**. ... page will revert to a **distributed-page management** ...

Cited by 5 - [View as HTML](#) - [Web Search](#)

of the requirements for the degree of - group of 2 »

LBS SHARED-MEMORY - 1999 - [cs.wisc.edu](#)

... CLEAN , a **distributed** shared-memory system ... This work focuses on **lock-based** synchro- ... exchange **data** by **sending** requests and receiving responses. ...

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Scalable Session Locking for a Distributed File System - group of 11 »

RC Burns, RM Rees, LJ Stockmeyer, DDE Long - Cluster Computing, 2001 - [kluweronline.com](#)

... for their operation, and application semantics tie seemingly **independent locks** together ...

must be symmetric so that the **lock** state in a **distributed** system has ...

Cited by 1 - [Web Search](#) - [BL Direct](#)

Collective Caching: Application-aware Client-side File Caching - group of 3 »

W Liao, K Coloma, A Choudhary, L Ward, E Russell, ... - High Performance **Distributed** Computing, 2005. HPDC-14. ..., 2005 - [cucis.ece.northwestern.edu](#)

... in Figure 6. When a process issues an **independent** I/O ... in the Symposium on High Performance **Distributed** Computing 2005 ... request to process 2. wait for **lock** to be ...

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Efficient Runtime Support for Cluster-Based Distributed Shared Memory Multiprocessors - group of 4 »

WE Speight - 1997 - [www.brazos.rice.edu](#)

... contains **native** support for multithreaded architectures and operating systems. ... between

a home-based and **distributed** page management strategy on a page- ...

[Cited by 15](#) - [View as HTML](#) - [Web Search](#)

[Brazos: A Third Generation DSM System - group of 15 »](#)

E Speight, JK Bennett - Proceedings of the 1st USENIX Windows NT Symposium, 1997 - [usenix.org](#)

... This allows **independent** threads to process incoming ... systems without DSM hardware support, **distributed** page management ... sent along with the lock grant to process ...

[Cited by 119](#) - [Web Search](#)

[A survey of research and development in **distributed** database management - group of 2 »](#)

JB Rothnie, N Goodman - Proceedings of the 3rd International Conference on Very ..., 1977 - [cdserv4.inria.fr](#)

... these large numbers of **independent** computers straightforwardly ... ability of the **distributed** system to continue op ... ectory management, ie the management of catalogs ...

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